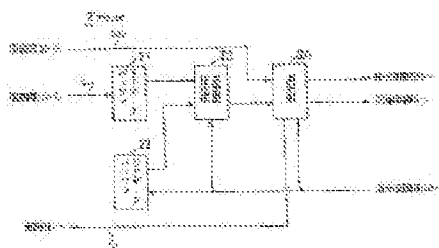


INTEGRATED BROADCAST RECEIVER**Publication number:** JP9312811 (A)**Publication date:** 1997-12-02**Inventor(s):** ISOBE TADASHI; OTANI AKIRA; KAI KENJIRO; USUI KAZUYA;
UENO MIKIHIRO; YOSHIMURA TOSHIRO; YANAGIMACHI
AKIO; NAGAYA TATSUTO**Applicant(s):** JAPAN BROADCASTING CORP**Classification:****- international:** *H04N5/44; H04N5/76; H04N7/00; H04N5/44; H04N5/76;*
*H04N7/00; (IPC1-7): H04N5/44; H04N7/00***- European:****Application number:** JP19960126072 19960521**Priority number(s):** JP19960126072 19960521**Also published as:**

JP3484012 (B2)

Abstract of JP 9312811 (A)

PROBLEM TO BE SOLVED: To easily, rapidly and accurately select program from multiple media by automatically selecting a program by means of user's personal information which shows user's taste, etc., and program information which shows contents of programs. **SOLUTION:** Program information PI is demodulated in a demodulation part 1, and visual and audio signals Sav and a program information signal Spi are inputted to a selection part 24 and PI data buffer 21 of a prefilter 2. Here, user's personal information UP in UP data buffer 22 consists of personal identification information which shows a user's identification name and taste and personal attribute information.; Also, the buffer 22 interprets program classes according to program selection and picture recording reserve environment from a display control part 4, estimates required degree of every program based on user's personal information UP in a required degree estimation part 23 and outputs program instruction data to a selection part 24. Here, visual and audio signals av are selected and outputted to the display control part 4. Thereby, programs can be selected easily, rapidly and accurately.



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